Palm Beach County Water Utilities Department

| TO: | WUD-Engineering, Contractors |
| :--- | :--- |
| FROM: | Asset Management |
| SUBJECT: | Asset Onboarding Procedure for Contractors |


| ISSUE | DATE | TYPE | SECTION/COMMENTS |
| :--- | :---: | :---: | :---: |
| INITIATED | $12 / 15 / 2020$ | NEW | ORIGINAL DOCUMENT |
| REVISED |  |  |  |

## ASSOCIATED DOCUMENTS:

SOP\#: AM-AOB-001.1
Custom Asset Onboarding Worksheet for Treatment Plants, Capital Improvement Program Standard Lift Station Onboarding Worksheet
Asset Onboarding Business Process Map
ASSOCIATED EQUIPMENT AND MATERIALS:
Application: Maximo

## DEFINITIONS/ABBREVIATIONS:

WUD - Water Utilities Department
CIP - Capital Improvement Program
O\&M - Operations and Maintenance
ENG - Engineering

## PROCEDURE:

1. The assigned Project Manager (PM) shall contact the Asset Management section (wudassetmgmt@pbcwater.com) before the start of the project/kick-off meeting.

## STANDARD OPERATING PROCEDURE

2. The assigned planner from Asset Management will attend the kick-off meeting and coordinate with the PM for any asset data capture.
3. The PM will notify the assigned planner at the $60 \%$ Completion of the Construction Phase. Asset Management will need a 10 business day lead time to create the customized asset onboarding worksheet.
4. The assigned planner from Asset Management will submit the Asset Onboarding W orksheet to the PM and contractor.
5. Upon receipt of the completed Asset Onboarding Worksheet from the contractor or assigned PM, the assigned planner will review the information and coordinate with the contractor for any missed items.
6. At the Close-Out Phase, the contractor or PM will schedule a site walk down with the assigned planner and members of the Operations and Maintenance teams.
7. The assigned planner will validate the installed assets.
8. The assigned planner will send an email to the PM, contractor, and O\&M team that all assets have been verified and captured in Maximo.
